Brown Chemical Co., Inc.

NON USE CERTIFICATION MONITORING REPORT LOCAL LIMITS

AME: BIOW	n Chemical Co., Inc.			The same of the sa	The second second second second	and the contract of the contract of
AILING ADDRE	PO Box 440, O	akland, NJ 074	36	*		
CILITY LOCAT	TION: 195 Keen Stree	t, Paterson, NJ	07524			V Control of the Cont
ATEGORY & SU	JBPART 9999 PER	RMIT #: 272200 0)7 OU	JTLET #:	1	
ONTACT OFFIC	IAL: Douglas Brown		TE	ELEPHON	E #: _201-3	37-0900
	norized to certify non-		wing heavy mo	etals:		
	Lead X .		_	SAMPI	E DATE	
	X Mercury		MONTH	DAY	YEAR	
Chromium	Molybdenum _					
	X Nickel X		09	02	2008	
PARAMETER		RESULT	THRESHOLD VALUE EXCEEDED YES OR NO	UNITS		ple Type np/Grab
Inchi	Sample Measurement	-0:029 mg/L	N	mg/L	Comp	
Lead	Threshold Value	0.029 mg/L		mg/L	Comp	
Zinc	Sample Measurement	0:096 mg/L	N	mg/L	Comp)
ZIHU	Threshold Value	1.67 mg/L		mg/L		·
Nickel	Sample Measurement	<0.02 mg/L	N	mg/L	Comp)
MICKEL	Threshold Value	0.020 mg/L	N .	mg/L		
Cadmium	Sample Measurement	<0.005 mg/L	N	mg/L	Comp	g g
	Threshold Value Sample Measurement	0.005 mg/L <0.02 mg/L		mg/L mg/L		
Copper	Threshold Value	0.092 mg/L	N	mg/L	Comp	
	Sample Measurement	<0.0005 mg/L		mg/L	Comp	
Mercury	Threshold Value	0.001 mg/L	N 15161777	mg/L	Comp	
	Sample Measurement	/	310		5262	1282930
	Threshold Value	1		13/	JA: La	W 2037
	Sample Measurement	2	1 2	13/		1
	Threshold Value	(5)		ω <u>(</u>	118	
	Sample Measurement	F 100	NOU Voltial	2/ (5	NON	(XX)
	Threshold Value	10	The Though	493		
PVSC For	m MR-3 10/96		150265367		1919191V	121106

(1)	app	licable pric	r forms	NOTICE AND ADDRESS OF THE PARTY	ertify 1	that w	se side of this force have met the etals:	A STATE OF THE PARTY OF THE PAR
	As		r 🗌	Pb	Mo		Zn 🛮	2 / 2000
	Cd	X C	u 🔀	Hg 🔀	Ni	×	The same of the sa	
	The	refore, I am r	equired 1	to monitor for th	ese hea	vy me	tals only in March	and September.
(2) non-use	(a)			prior forms and	hereby	certify	e side of this form a that we have not ne following heavy	yet met the
		Arsenic		Copper			Molybdenum	
		Cadmium		Lead	X		Nickel	
		Chromium		Mercury			Zinc	
direction or properly gat persons who	super ther and mana	succession that I must each month below the th responsibili- der penalty vision in accord evaluate age the syste	when the automatic until the reshold water to mo of law the cordance the inform, or the	e value is equal to cally monitor for analytical result value for that he nitor in March and this docume with a system mation submit ose persons dir	to or belar the heats for the avy met and Septent and designed ted. Barectly re	ow the avy maree (3) al. The tember attached to a ased on sponsi	needed to reach 3 e Threshold Value, etals identified in () months in successhis will not affect to as required by Sements were prepassure that qualified my inquiry of the contract of the co	I understand (2) (a) above ssion are at or my ction B-103. ared under my ded personnel the person or
and complet	e. I a	m aware tha	t there a		enaltie	s for s	edge and belief, to submitting false in	
				October 17, 19		ng vi		20/2008
	.,		Exe	Signature of Procutive or Author	rincipal	gent		Date
		***		esident				
		1		Type Name an	d Title			
PVSC Form	MP_2	10/06						

PVSC Form MR-3 10/96

ANALYTICAL TESTING LABORATORIES

NJDEP CERTIFICATION NO. 20477

PO BOX 368, KENILWORTH N.J. 07033 (908)241-5040 fax (908)241-5356

ANALYSIS REPORT

ATT: DOUG BROWN

BROWN CHEMICAL

302 W OAKLAND AVENUE

OAKLAND, NEW JERSEY 07436

CODE NO: 22925

DATE RECEIVED: 09/02/08

DATE SENT: 10/10/08

SAMPLE TYPE: WATER

SAMPLE ID: WASTEWATER 08/05/08

DATE	PARAMETER	RESULT	ANALYZED	UNITS	MDL	METHOD
22925-01	BOD ₅	< 2.00	09/08/08	mg/L	2.00	5210B
	TSS	< 4.00	09/03/08	mg/L	4.00	2540D
	METALS:					
	CADMIUM	< 0.005	10/09/08	mg/L	0.005	3111BC
	COPPER	< 0.02	10/09/08	mg/L	0.02	3111BC
	LEAD	0.029	10/09/08	mg/L	0.025	3111BC
	NICKEL	< 0.02	10/09/08	mg/L	0.02	3111BC
	ZINC	0.096	10/09/08	mg/L	0.005	3111BC

REMARKS: MDL = METHOD DETECTION LIMIT

J = DETECTED BUT BELOW MDL

Mercury results are < 0.0005 mg/L see attached sheet from ALR

ROSE M. KOPLIN

467 O.T.

00/ 60/ VO 16:10 THA 1 106 VET 1000

MOODERALEY WAVETTICAL

ACCREDITED ANALYTICAL RESOURCES, LLC INCRGANIC ANALYSIS DATA SHEET

Case #: Sample #:	0508397			Matrix:	Acueous 59/31/06
Field ID: Client Name:	2295-1				
	######################################			:	*******
		Result	₩D£	Dilution	Date

ND - Blement analysed for but not detected.

Element

Factor Method Analysed

1 CV 09/12/08

F - Analyzed by GSA CV Analyzed by Cold Vapor
F - Analyzed by GSA A - Analyzed by Eland AA

PAGE 01

12:60 8002/20/60

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10/20/2008 8:53:59 AM

Chluiw

	<u>N</u> (DN USE CERTIFICATION MONITOR LOCAL LIMITS	TO E IN E IN
NAME:	Brown Che	emical Co., Inc.	OCT 2 0 2008
MAILING	ADDRESS:	PO Box 440, Oakland, NJ 07436	INDUSTRIAL DEPARTMENT
FACILITY	LOCATION:_	195 Keen Street, Paterson, NJ 07524	

CATEGORY & SUBPART 9999 PERMIT #: 27220007 OUTLET #: 1

CONTACT OFFICIAL: Douglas Brown TELEPHONE #

TELEPHONE #: 201-337-0900

I have been authorized to certify non-use for the following heavy metals:

Arsenic	Lead X	Zinc_X		SAMPLE DATE					
CadmiumX	Mercury		MONTH	DAY	YEAR				
	Molybdenum _								
Copper <u>x</u>	Nickel X		09	02	2008				
PARAMETER			NCENTRATION	L	Sample Type				
		RESULT	THRESHOLD VALUE EXCEEDED VES OR NO	UNITS	Comp/Grab				
Lead	Sample Measurement	0.029 mg/L	N	mg/L	Comp				
Leau	Threshold Value	0.029 mg/L		mg/L	John				
Zinc	Sample Measurement	0.096 mg/L	N	mg/L	Comp				
Zinc	Threshold Value	1.67 mg/L		mg/L	Johns				
	Sample Measurement	<0.02 mg/L		mg/L	Comp				
Nickel	Threshold Value	0.020 mg/L	N	mg/L	Comp				
Cadmium	Sample Measurement	<0.005 mg/L	N	mg/L	Comp				
Cadinium	Threshold Value	0.005 mg/L		mg/L					
Copper	Sample Measurement	<0.02 mg/L	N	mg/L	Comp				
-	Threshold Value	0.092 mg/L	N. I.	mg/L					
	Sample Measurement	<0.0005 mg/L		mg/L	Comp				
Mercury	Threshold Value	0.001 mg/L	N	mg/L					
	Sample Measurement								
Ē	Threshold Value								
	Sample Measurement								
	Threshold Value				1 /				
Ny .	Sample Messurement								
A SAN	Thresbold Value								

PVSC Form MR-3 10/96

(1)	I hav	ve reviev	wed	the ar	naly	tical	l dat	a on	the	reve	erse si	ide of	this fo	rm and	lany	je li	. source angues
	appl certi	icable p fication	rior cri	forms teria fo	and or th	i he ie fo	reby ollov	cert	ify t heav	hat vy tr	we ha netals	ave m :	et the	gon-use	oct	2 0	2008
	As		Cr			РЬ			Мо			Zn 🏿					
	Cd	×	Cu	B		llg	3		Ni	K							
	Ther	efore, I a	ю ге	quired	to m	onito	or for	these	e hea	vy n	actals	only in	March	and Sep	temb	er.	
(2)	(a)	I have R	evie app	wed the	c and prio	r for	ms a	nd hc	rcby	CCTti	fy tha	t we ha	ive not	and any yet met metals:	the		
		Arsenic				Cop	per					Molyl	odenum				
		Cadmiu	m.			Lca	d	K	10			Nicke	1				
		Chromit	ותנ			Mei	rcury	′ [Zinc					
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PVSC Form MR-3 10/96

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CODE NO: 22925

DATE RECEIVED: 09/02/08

DATE SENT: 10/10/08

SAMPLE TYPE: WATER

SAMPLE ID: WASTEWATER 08/05/08

SYMALTE ID.	WANTE ANTENE COLORIGO	RESULT ANALYZED		UNITS	MDL	METHOD
DATE	PARAMETER	KESULI	ANALIZED	ONIIO	4,114	
22925-01	BOD ₅	< 2.00	09/08/08	mg/L	2.00	5210B
	TSS	< 4.00	09/03/08	mg/L	4.00	2540D
	METALS:				0.005	211100
	CADMIUM	< 0.005	10/09/08	mg/L	0.005	3111BC
	COPPER	< 0.02	10/09/08	mg/L	0.02	3111BC
	LEAD	0.029	10/09/08	mg/L	0.025	3111BC
	NICKEL	< 0.02	10/09/08	mg/L	0.02	3111BC
	ZINC	0.096	10/09/08	mg/L	0.005	3111BC

REMARKS: MDL = METHOD DETECTION LIMIT J = DETECTED BUT BELOW MDL

Mercury results are < 0.0005 mg/L see attached sheet from ALR

14/15

10/20/2008 8:54:21 AM

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ACCEDITED MALIFICAL RESOURCES. LLC INCHOLSIC MOLATIS DATA MALET

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7439-97-6	Messery	30	.568	•		937 127 44	

#D - Blumest emplysed for but and detected

* smalysed by ICP CY Amslysed by Cold Vapor

- Analysed by OSA A - Analysed by Clara AA

